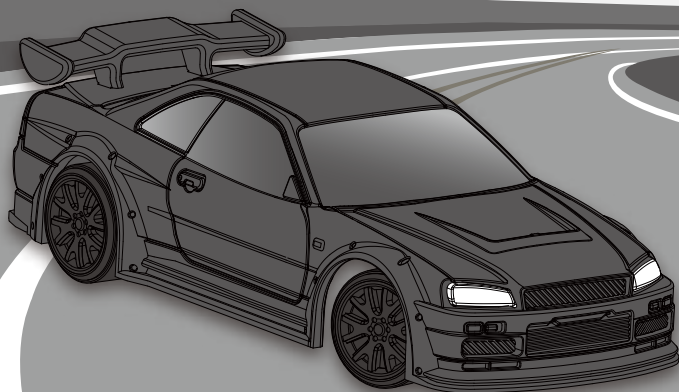




1:76 DRIFT RC CAR

C61/C62/C63/C64
INSTRUCTION MANUAL



14+
AGES

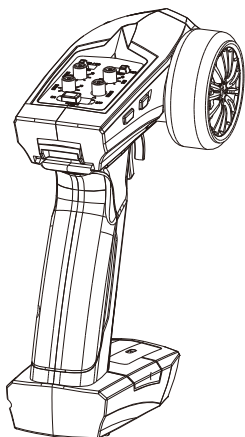
Age-appropriate tips

Please read the manual before using the product and keep the manual for future use.

SAFETY INFORMATION

- Movable parts are dangerous, so it is forbidden to put fingers、hair、clothes and other things into the space between the tire and the car body, to avoid being clamped by the rotating parts.
- Please play the car with the following scene:
Please don't play in places where the car is running or near children, then avoid the risk of collision.
Please don't play it in sand、water or dust, then avoid trouble.
Please don't play towards people or animal, then avoid accident.
- For functional requirements, this product contains sharp parts, please follow the correct steps and use methods, pay attention to eye safety.
- Please don't bend or throw the product or play it with rough ways, then avoid an accidents.
- Please don't put this product into water or fire source(such as stove、gas stove,etc.), then avoid accidents.

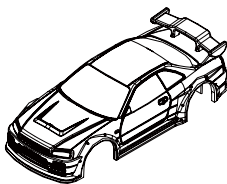
THE PACKAGE CONTAINS



1*Transmitter



1*Manual



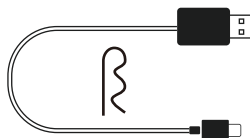
2*Material bodyshell



1*Bolt driver

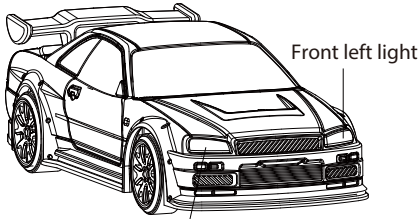


1*Car

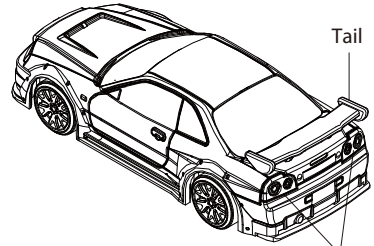


1*Type-C line + 1*Bind

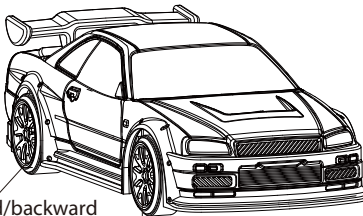
FUNCTION DESCRIPTION



Front right light



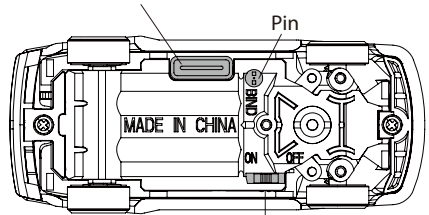
Taillights/Highlighted brake lights



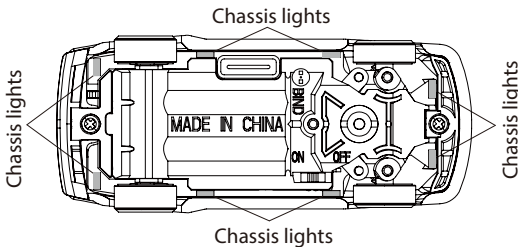
Forward/backward

Forward/backward
Turn right/turn left

Recharging hole: connect Type-C line



Switch power



Chassis lights

Chassis lights

PREPARE FOR RUN

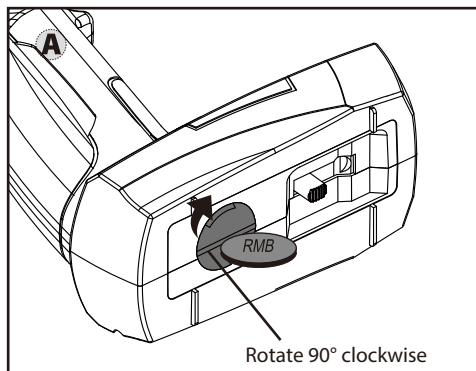
1 Transmitter battery installation

This remote uses AAA battery or Ni MH battery, when the voltage is lower than $4.5V \pm 0.2V$, the LED starts flashing.

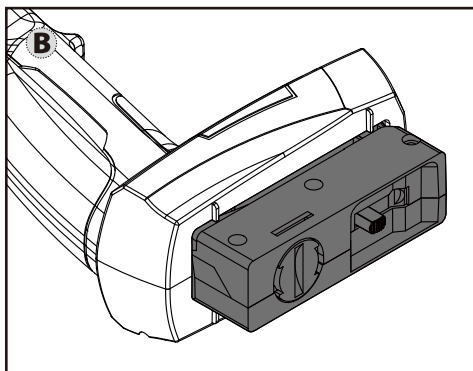
Note: instructions for safe use of the replaceable battery of the remote control:

1. non rechargeable batteries cannot be charged; rechargeable batteries can only be charged under the supervision of adults.
2. the rechargeable battery shall be removed from the remote control before charging; different types of batteries or old and new batteries cannot Mixed use.
3. the battery shall be placed in the correct polarity; the exhausted battery shall be taken out from the remote control; the power terminal shall not Short circuit to.

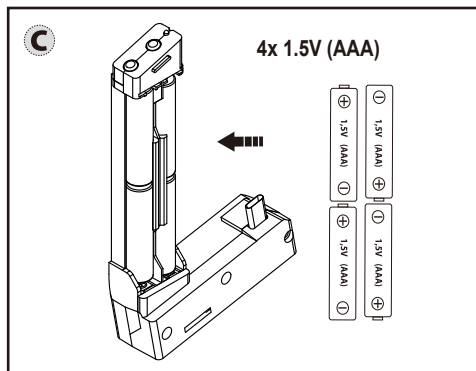
1. Transmitter battery installation. (Picture A-D)



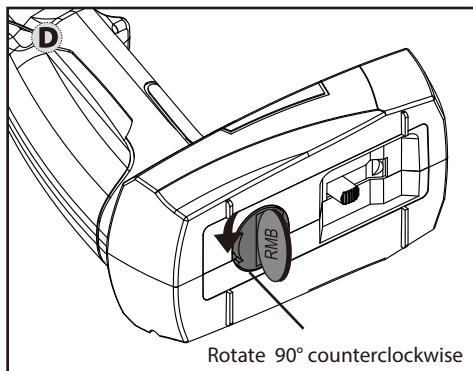
A. Turn the coin button clockwise 90°



B. Take out the battery box from the bottom of the remote



C. Install four AAA batteries according to the polarity mark on the battery case bracket



D. Install the battery box. Insert the battery box into the handle and rotate coin button 90° counterclockwise. The battery box is installed.

Note: Type-C port is aligned with the bottom hole

⚠ WARNING : DO NOT KEEP THE BATTERY IN THE BATTERY COMPARTMENT FOR A LONG TIME TO AVOID BATTERY OXIDATION AND DAMAGE THE PRODUCT.

2 Charging

When the car is in power off status, it can be charged in the following two ways; (Please charge the RC car for the first time you use.)

Tip: When the car is power on, it will not be charged when charging power is inserted. If need charge the car, the car's power switch must be turned "OFF".

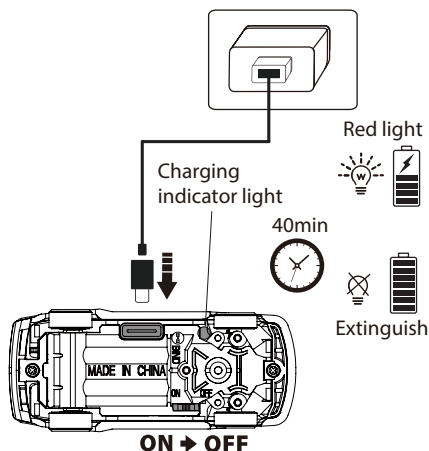
2. Insert the attached charging cable into the charging port of the car and connect the power supply for charging. (as picture shows)

Tip: When the car is power on, it will not be charged when charging power is inserted. If need charge the car, the car's power switch must be turned "OFF".

The remote control vehicle should be charged by an adult; The charger is not a toy,
 The remote control vehicle can only use the recommended charger (5V/2A);
 Disconnect the remote control vehicle from the charger before cleaning.

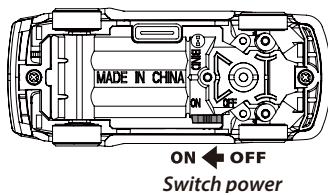
Note: Before charging the car, make sure the charging plug is dry.

Do not leave when charging the car.



3 Turn on/off the power of the car

Vehicle startup: in the shutdown state, turn on the power switch (push to the "on" position),
 The vehicle starts up after the LED lights up for 1 second.



If the front light of the car stays on, it indicates that it's connected with the remote control.
 If the front light of the car is flashing, please check whether the power of remote control has
 been turned on. If yes, you need to re-code the remote control with the car. (See page 9 for details)

Turn off the car: Turn off the power switch, (switch to "OFF" position), the LED goes off and the the car is power off.

OPERATION NOTE

Note: If you're the first time to use the 1:76 RC drift car, please take a few minutes to read this statement carefully to get familiar with different features of this operation system.

1 Functions Transmitter

Multi function indicator LED:
The remote control uses AAA or Ni-MH battery. When the voltage is lower than $4.5V \pm 0.2V$, the multi-function LED indicator light will flash quickly, please replace the battery.

Three section throttle speed limit switch: 20% / 50% / 100%.

Throttle DR:
throttle DR is used to adjust the throttle stroke and set the car speed freely.

Steering DR:
steering DR is used to adjust the steering angle of the front wheels to make the car reach the best turning radius.

Channel 3 button:
control the car chassis light on / off; when is charging, short press channel 3 button to switch the color of multi-color light; Long press channel 3 button to switch breathing light.

Disassemble the remote :
the handle can be disassembled (as shown in picture 1)

Channel 4 button :
Channel 4 is a three section switch, One section switch turns off the front and rear lamps of the vehicle; The front and rear lights of the second section switch are on for a long time; The front and rear lights of the three-stage switch flash.

Steering Rev:
Use the reverse steering switch to reverse the left and right directions.

Intelligent vehicle control (SVC):
Adjust the knob to level 0-10, and 0 is off Gyroscope, the greater the number, the greater the modulation. The larger the pitch is, select by knob. Select the desired control effect. (see page 11 for details)

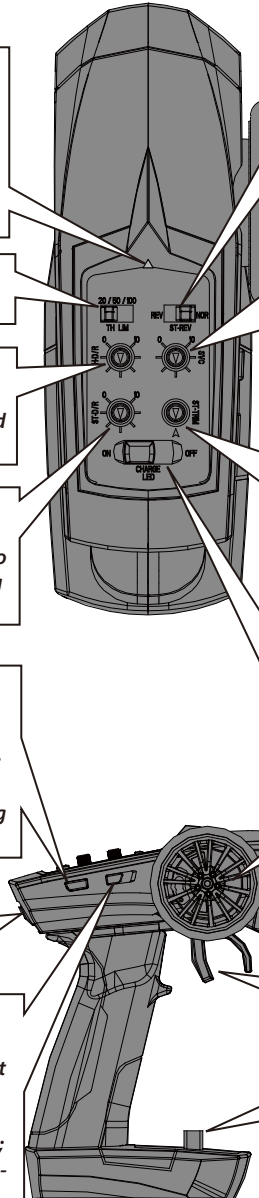
Steering fine adjustment:
when the adjusting wheel is in the neutral position, if the front wheel is not go straight line, please use steering fine adjustment.

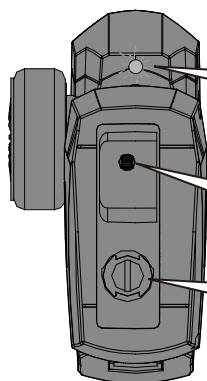
On/Off Switch:
turn on / charge switch / turn off the transmitter

Steering wheel:
control left / right steering

Throttle trigger:
Control forward / brake / backward.

Type-C charging port:
hidden port for charging the car (as shown in picture 2)



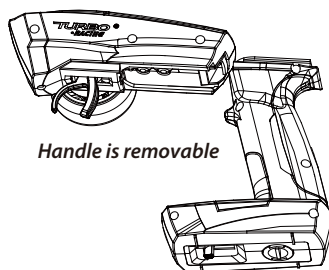


18. Charging indicator: in charging state, press channel 3 key to switch the color of the indicator; Long press the channel 3 key to switch the breathing light (as shown in Figure 3).

Type-C port charging push rod (as shown in picture 4)

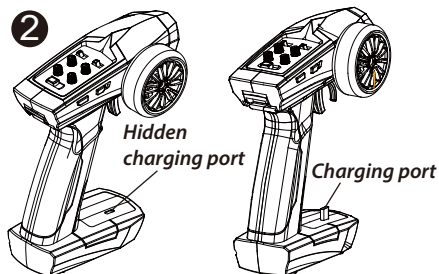
Coin button of battery compartment(as shown in picture 5)

1



Handle is removable

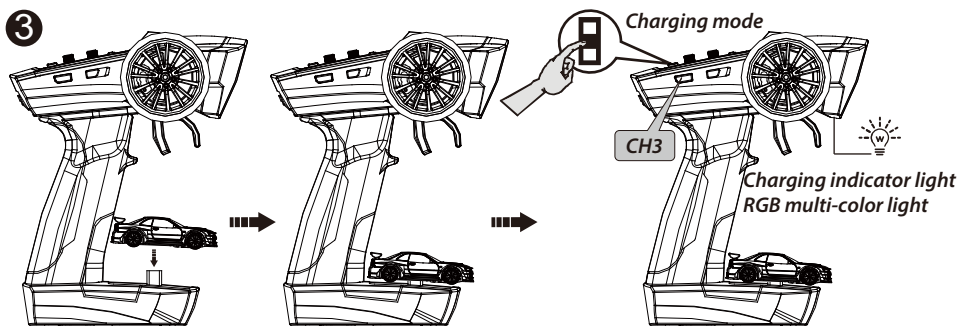
2



Hidden charging port

Charging port

3

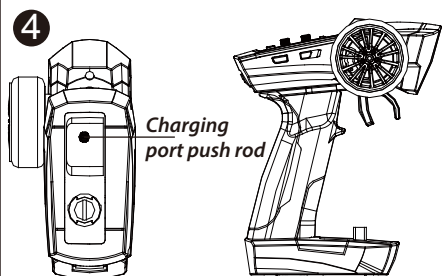


Charging mode

CH3

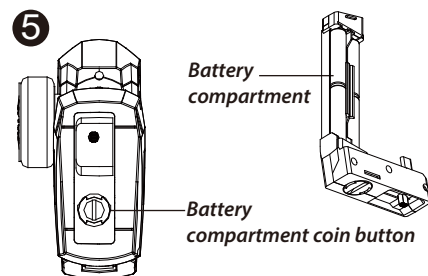
Charging indicator light
RGB multi-color light

4



Charging port push rod

5



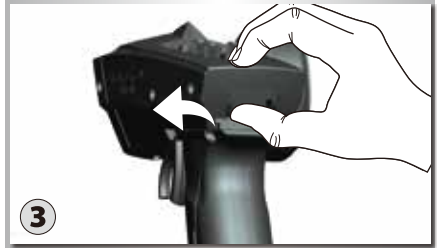
Battery compartment

Battery compartment coin button

2 Install and remove the remote control handle

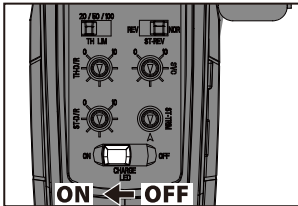
1. Press the button.
2. Remove the handle.
3. Press and hold the remove button and push the handle inside.

Tips: Pay attention to the direction of the handle.

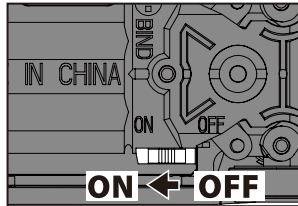


Note: If the handle of remote is in a wrong direction, it will not be powered on. Please install the handle correctly according to the instructions.

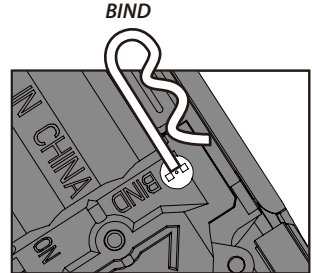
3 Binding



1. Switch on the transmitter.



2. Turn on the power switch on the car, and the front light on the car flashes.



3. Insert the binding plug into the BIND channel slot on the car, if the LED stops flashing, and stays lit permanently, the binding procedure is completed.

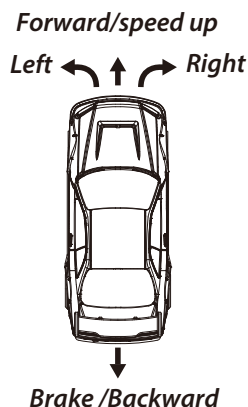
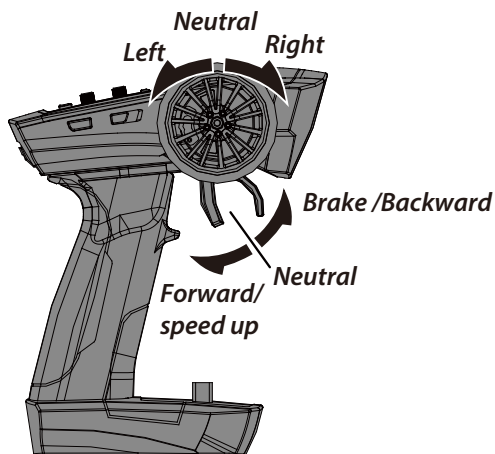
Tip: If fail binding, please turn off the power switch of the car and remote, and restart the binding.

Note: The wireless rc car has been connected to the remote. The above procedure is only necessary when use a new remote or car.

Turn off the car: Please turn off the power switch of the car first, and then turn off the power switch of the remote to prevent the car from losing control.

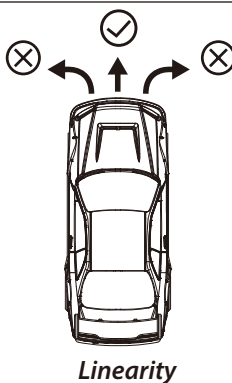
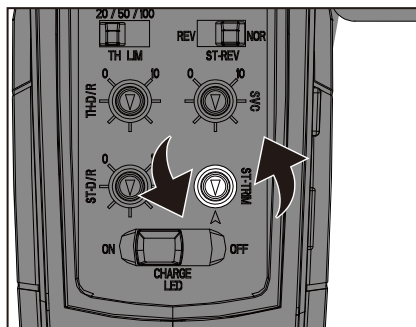
4 Car running settings

1



- **Throttle trigger:** Control forward / brake /backward.
- **Steering wheel:** Control left / right steering.

2



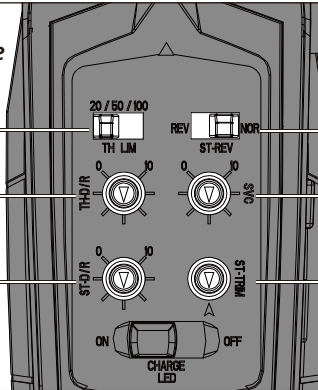
- **ST/TRIM:** When the steering wheel in the middle position, if the front wheel is not in a straight line, please adjust it with ST/TRIM "+" or "-" button.

3

Three section throttle speed limit switch:
20% / 50% / 100%.

TH-D/R

ST-D/R



ST-REV

SVC

ST-TRIM

● Three section throttle speed limit switch: 20% / 50% / 100%.

● **REV**

Steering REV: It is used to reverse the left and right directions of the car.

● **TH/DR**

Throttle DR is used to adjust the throttle and car speed freely. (This function can only work when throttle speed limit switch is in 100% position)

● **SVC**

Gyroscope can make you drive faster. By automatically controlling the vehicle in the direction you select. When driving, the gyro course fixing effect controls the steering angle. No matter the track traction force or external force applied to the vehicle, the size of the gyroscope also allows the vehicle to accurately maintain the direction. Vehicles with gyroscopes are more mobile and controllable. More flexible. When driving on bumpy roads or turning sharply, it can also ensure that the vehicle can run normally in the expected direction. Turn the (SVC) knob to level 0-10. 0 means to turn off the gyroscope. The larger the number, the greater the adjustment range. Turn the Button to select the desired control effect.

● **ST/DR:**

Steering DR is used to adjust the front wheel steering angle to make the car reach the best turning radius.

Note: Excessive steering angle may cause the front wheel and body parts to affect each other when running, please adjust the steering angle reasonably.

● **ST/TRIM:**

When the steering wheel is in the middle position, if the front wheel is not in a straight line, please adjust it with ST/TRIM "+" or "-" button.

SPECIFICATION

Product name	1:76 RC drift car	Scale	1 : 76
Driving distance	30m	Driving time	30min
Slope angel	30°	Size	C61 60x26.5x17.5mm
Drive mode	Two-wheel drive		C62 60.9x18.7x24.6mm
Proportional steering	Proportional steering		C63 61.75x25.4x17.9mm
			C64 60x25.6x17.3mm
Weight	21g	Battery parameter	3.7V, 55mAh, lithium battery

LED LIGHT STATUS TABLE

Display	Status
The headlights flash every 2 seconds	Please check whether the power of remote control has been turned on, if yes, you need to re-code the remote control with the car
The front and rear lights of the vehicle are on long lighe	The remote control is connected to the car and can be operated
The red light of tail lamp is bright	Braking status
The front and tail lights are off	The rc car is power off, the power is insufficient, channel 4 and first-stage switch are in the off state

PRODUCT PERFORMANCE FAILURE TABLE

Product Name	Product performance failure
1:76 RC drift car	<ol style="list-style-type: none"> 1. The product cannot be turned on. 2. Cannot charge. 3. Unable to operate. 4. Dysfunction.

MAINTENANCE

1. Before using the product, please ensure that all components have been tightened, check and clear foreign matter in the gap between the wheel and chassis.
2. When the car is to be stored for a long time, it should be kept at 70% of its power to maximize battery life. And charge the battery once every 1-3 months to avoid battery damage. (It is recommended to fully charge the battery and store it after 5-10 minutes of use).
- 3.If the remote control will not be used for a long time, please remove the batteries to avoid oxidation.

COMMISSIONING PARAMETERS OF DRIFT CAR

This product has finished the basic commissioning before delivery. Without changing the basic settings, players can adjust the response speed of the car when drifting according to the different drift sites and personal control feel:

1. Turn off the gyroscope on the remote control, drive the car at the slowest speed under 20% speed gear, and slightly adjust the linearity by turning the fine adjustment steering knob on the remote control.
2. The larger the gyroscope value set on the remote control is, the more stable the car will be, but there may be steering wheel shaking or excessive steering stroke.
3. The larger the gyroscope value set on the remote control is, the more sensitive the car will be, and the more likely it is to drift.
4. In case that the gyroscope value is adjusted to the satisfaction, when drifting to the left, the car is prone to oversteer (drift). In this case, adjust the right front meter screw of the car clockwise (no more than 30° for each fine adjustment).
5. In case that the gyroscope value is adjusted to the satisfaction, when drifting to the right, the car is prone to oversteer (drift). In this case, adjust the left front meter screw of the car clockwise (no more than 30° for each fine adjustment).

TROUBLESHOOTING

Fault symptom	Cause of failure	Solutions
Difficult to achieve drift	<ol style="list-style-type: none"> 1. The gyroscope is not turned on. 2. The steering stroke is not adjusted to the maximum. 3. The running speed is too slow. 	<ol style="list-style-type: none"> 1. Turn the gyroscope knob to scale 10 or reduce by one space. 2. Turn the steering stroke knob to scale 10. 3. Turn the throttle speed limit switch to 100% and the throttle stroke knob to the maximum.
There is too much difference between left and right when drifting	<ol style="list-style-type: none"> 1. The linearity is not adjusted well. 2. Both front wheels land unevenly. 	<ol style="list-style-type: none"> 1. Turn off the gyroscope, set the throttle gear switch to 20% as the slowest speed, and use the fine adjustment steering knob to slightly adjust the linearity. 2. Tighten two adjusting screws.
Front wheels vibrate and swing disorderly when drifting	<ol style="list-style-type: none"> 1. The fine adjustment knob on the gyroscope is turned too much. 	<ol style="list-style-type: none"> 1. Gradually adjust the gyroscope knob from scale 10 (1/3 space for each fine adjustment).

TROUBLESHOOTING

Fault symptom	Cause of failure	Solutions
The transmitter connection failed	1. Distance is too far 2. Multicars pairing at the same time	Make sure that the product is in car receiving mode.(The headlights flash).
Freeze	Foreign object between the wheels	Check the wheels for foreign objects
No reaction when remote control left and right steering / no response when steering	The steering angle is set too small	Reset the steering angle
The steering is in the opposite direction of the remote steering operation	The remote steering reverse switch is not properly set	Set the remote steering reverse switch to the correct direction
When the throttle is in neutral position, the car immediately starts to move forward or backward	Throttle fault	Turn off and restart the remote control and vehicle
The car cannot move in a straight line/The left and right steering radius is significantly different	Steering fine-tuning is not set to the center position	Set the steering fine-tuning to the center position
The maximum speed cannot be reached	1. The throttle DR setting is too small 2. Battery Low 3. Foreign objects between the wheels	Set the throttle DR size on the remote throttle DR, and check for foreign objects and battery level
Overheating in the motor part	Ambient temperature is too high	The car should be immediately turned off and placed in a cool, well-ventilated place for cooling to avoid damage to electronic parts
The power-on light is not on	The voltage is less than 3.0V and there is not enough power	Charge in a timely manner
Shutdown		

PRECAUTION

- The car contains lithium batteries. Disassembling, striking, squeezing or throwing the car into the fire is prohibited. If severe swelling occurs, do not continue to use it. Do not place it in high-temperature environment.
- Due to the special feature of lithium batteries, overly high or low temperature will affect the battery charge and discharge performance and battery life, so please do not use or store this product under environments such as high temperature, low temperature, high humidity or direct sunlight.
- The charging cable, plug, body shell, and other parts must be checked regularly for damage. If the damage is found, stop using until the repair is complete.
- The car has low battery voltage protection.
- When the battery voltage is lower than 3.0V, it will automatically cut off the current and the car will seize all functions to protect the battery.
- When using remote control nearby high-voltage power lines, light rails, microwave ovens electric waves of the same frequency will lead to dysfunction of the car. Please change the location or choose another time to operate.
- Our company holds no responsibility if accidents such as injury to others or damage due to operating errors.

NON-WARRANTY REGULATIONS

- Unauthorized repair, misuse, collision, negligence, abuse, fluid intake, accidents, alterations, incorrect use. Non-product accessories, or tear, alter marks and anti-counterfeiting marks;
- The validity period of "three guarantees" has passed.
- Damage caused by force majeure;
- Does not meet the performance failures listed in "performance failure table of 1:76 RC drift car";
- Performance failure of the product and its accessories that meets the "performance failure table of 1:76 RC drift car" due to human factors.

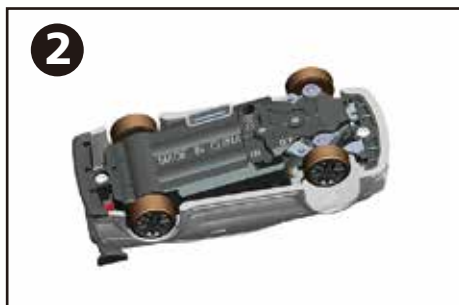
1. Return and exchange services require confirmation.

When the client applies for return and exchange, it is necessary to follow the 1:76 RC drift car warranty instructions and the customer service should confirm whether it meets the after-sales conditions and then arrange relevant service.

Notice: The products, accessories, remote control, etc. in the instruction manual are schematic diagrams and for reference only. Due to product updates and upgrades the physical and schematics of the product may differ slightly, please refer to the actual product.

DISASSEMBLING**1. Disassemble The car body shell:(C62-C63-C64)**

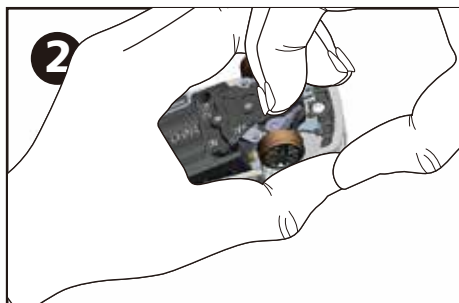
1. Hold the front wheel with one hand, and other hand hold the head of the car.



2. Then gently push out and take it out.

2. Install the car body shell:(C62-C63-C64)

1. An exhaust fixture inserted into the tail of the car chassis.



2. Then press and hold the head of the car chassis to install it.

1. Disassemble The car body shell:C61

1. Use a cross screwdriver to screw out the headlight fixing parts.



2. Remove the screws.

3



3. Take out the front lamp fastener.

4



4. Take out the vehicle body.

2. Install the car body shell:C61

1



1. When installing the vehicle body, install the front lamp first, and then The vehicle body is inserted into the exhaust fastener at the rear of the vehicle.

2



2. Install Front Light Retainer.

3



3. Mounting screws.

4



4. Use a cross screwdriver to tighten the screws of the headlight fixing parts.

INSTALLATION OF SHELL PARTS GROUP

C61-INSTALLATION OF SHELL PARTS GROUP



760150
Material bodyshell *1



760151
Front light *1



760029
Tail light parts *1



760051
Left and right
reflective stickers x1



760154
Exhaust pipe *1



760152
Metal headlight fixing base *1



760028
Tail *1



760146
Screw x2

C62-INSTALLATION OF SHELL PARTS GROUP



760156
Material bodyshell *1



760056
Front light *1



760059
Tail light parts *1



760060
Exhaust pipe *1



760157
Metal headlight fixing base *1



760058
Tail *1



760146
Screw x2

C63-INSTALLATION OF SHELL PARTS GROUP



760162
Material bodyshell *1



760065
Front light *1



760068
Tail light parts *1



7600165
Exhaust pipe *1



760163
Metal headlight fixing base *1



760067
Tail *1



760146
Screw x2

C64-INSTALLATION OF SHELL PARTS GROUP



760138
Material bodyshell *1



760122
Front light *1



760125
Tail light parts *1



760126
Exhaust pipe *1



760166
Metal headlight fixing base *1



760124
Tail *1



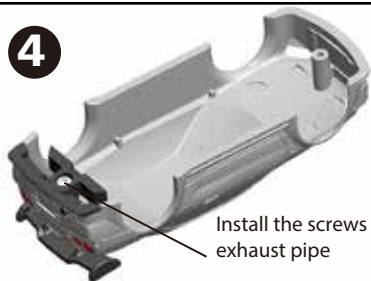
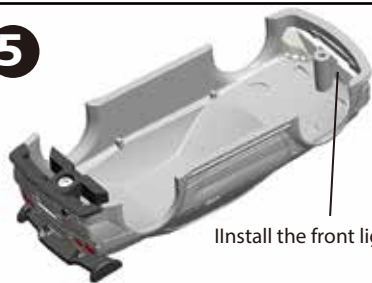
760146
Screw x2

C62-C63-C64 Car shell assembly**1**

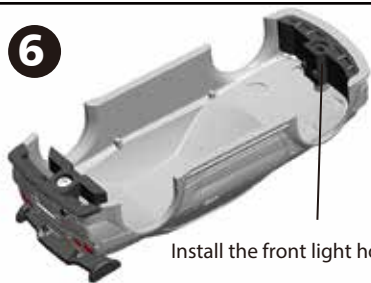
Install the taillight

2Install the tail wing
(note the direction of installation)**3**

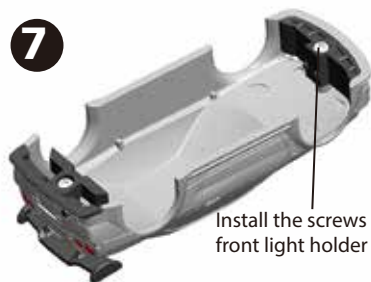
Install exhaust pipe

4Install the screws for
exhaust pipe**5**

Install the front light

6

Install the front light holder

7Install the screws for
front light holder Attach

C61 Car shell assembly

1


Install the taillight

2

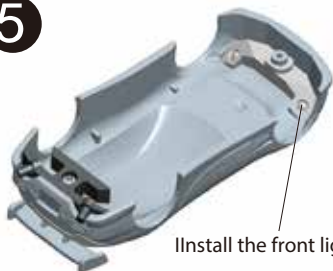

Install the tail wing
(note the direction of installation)

3


Install exhaust pipe

4


Install the screws for
exhaust pipe

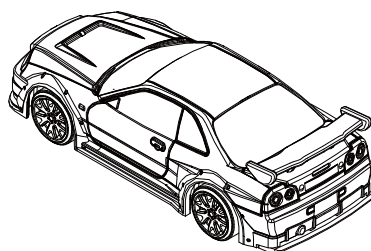
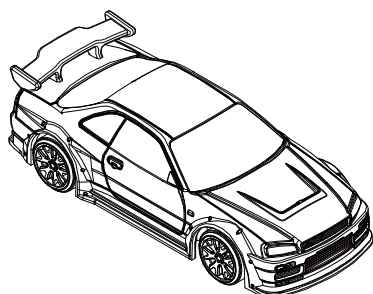
5


Install the front light

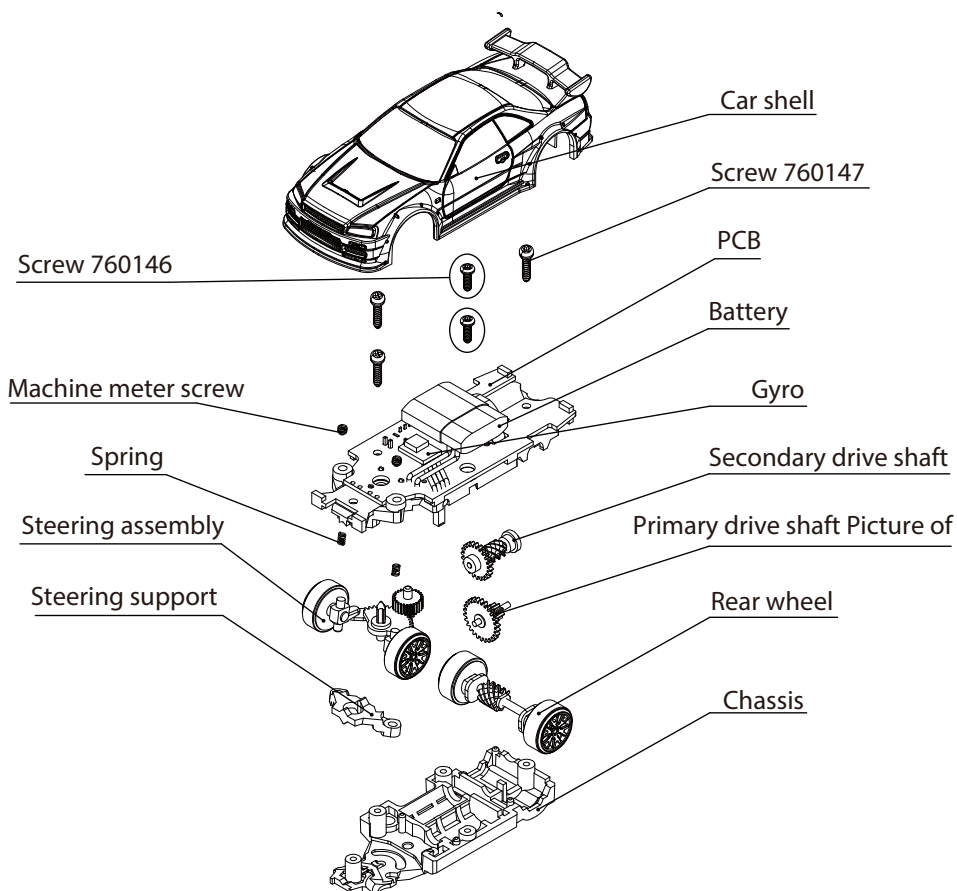
6


Paste left and right
reflective stickers

GENERAL ASSEMBLY DRAWING

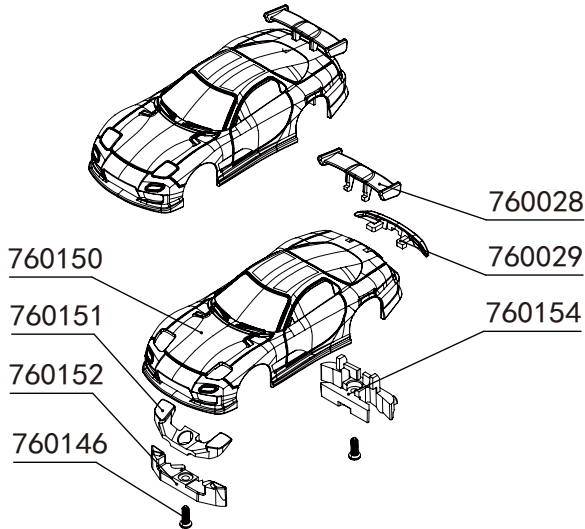


EXPLODED VIEW OF FINAL ASSEMBLY

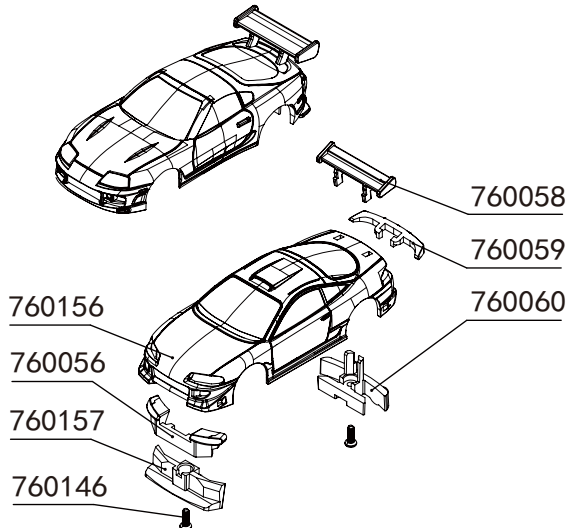


CAR SHELL EXPLOSION

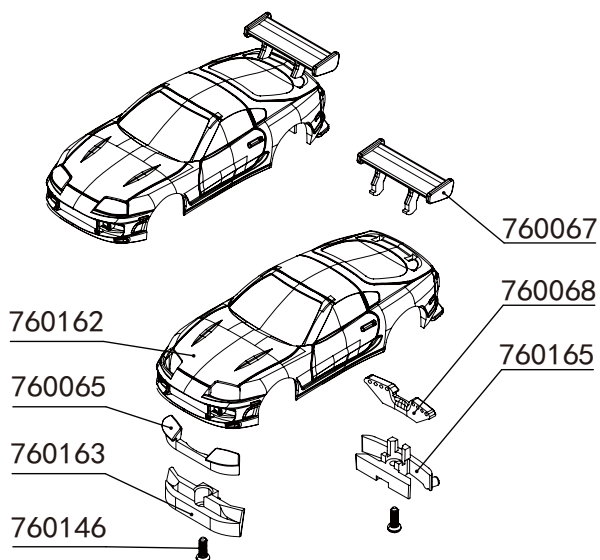
C61-Car Shell Explosion



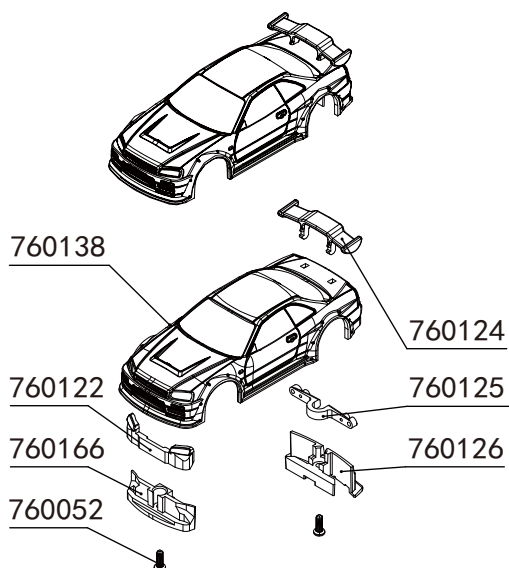
C62-Car Shell Explosion



C63-Car Shell Explosion

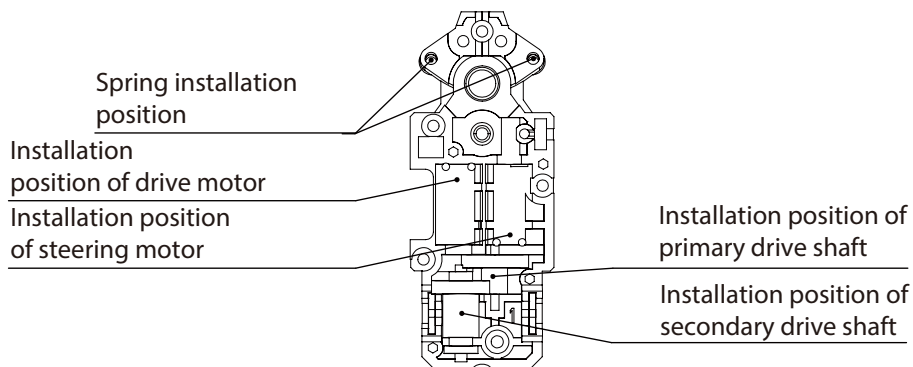
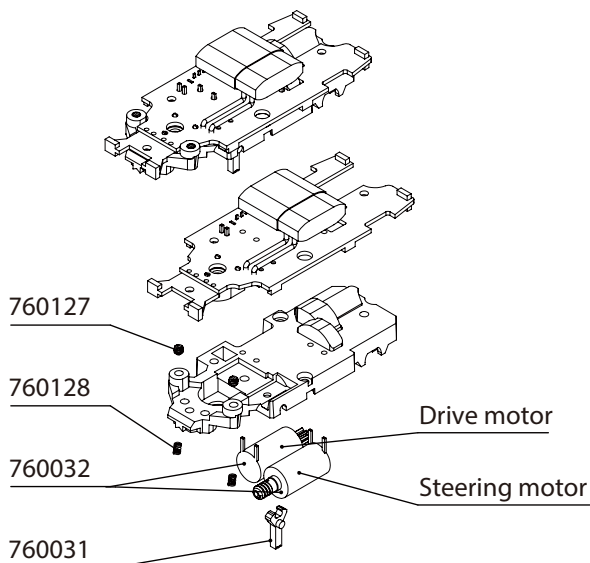


C64-Car Shell Explosion



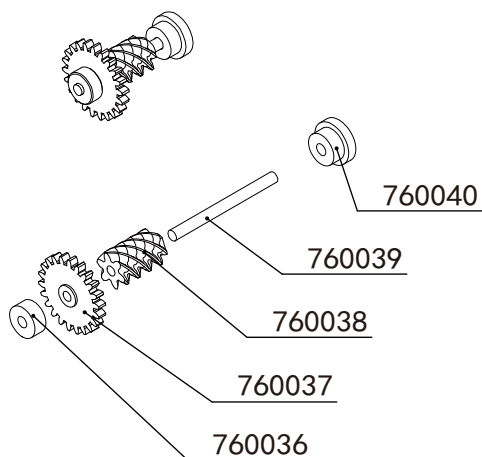
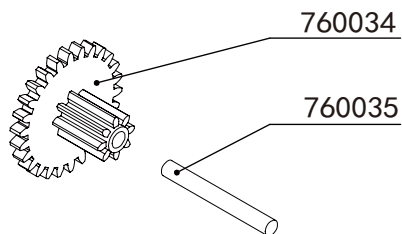
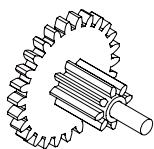
UPPER SHELL

C61-C62-C63-C64-Upper Shell



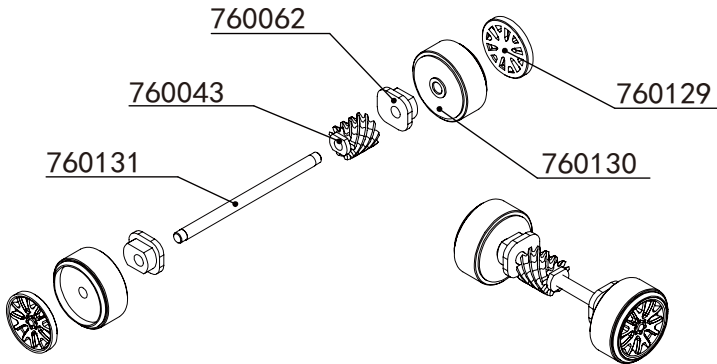
TRANSMISSION SHAFT

C61-C62-C63-C64-Transmission Shaft

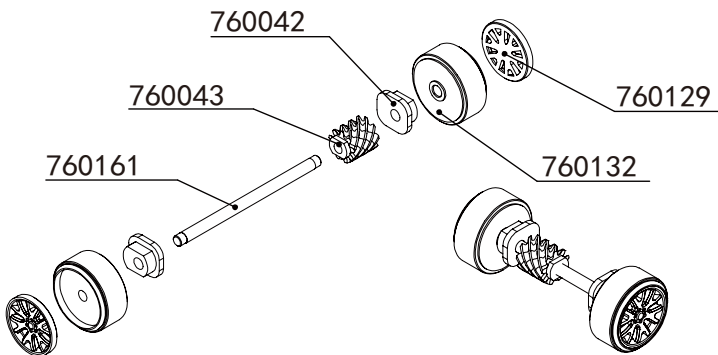


REAR WHEEL

C61-C63-C64-Rear Wheel

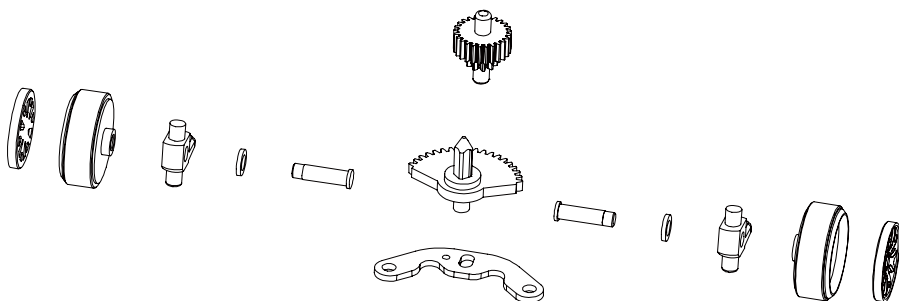
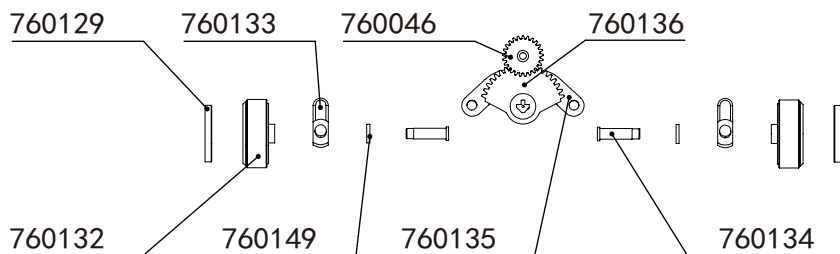
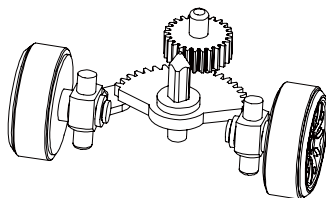
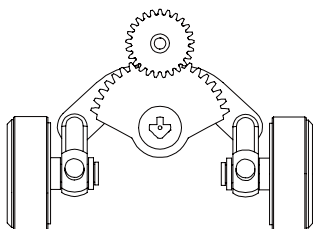


C62-Rear Wheel



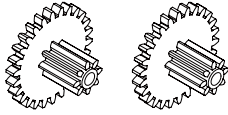
STEERING ASSEMBLY

C61-C62-C63-C64-Steering Assembly



ORIGINAL SPARE PART
C61-C62-C63-C64-Parts
760034

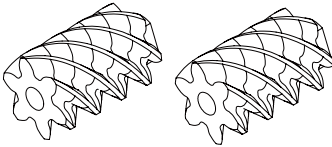
Gear(Primary drive shaft)2pcs


760036

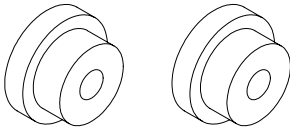
Axle sleeve(Secondary drive shaft)4pcs


760038

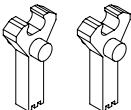
Gear(Secondary drive shaft)2pcs


760040

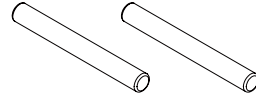
Axle sleeve(Secondary drive shaft)2pcs


760031

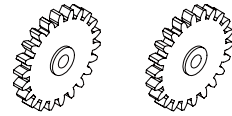
Switch handle 2pcs


760035

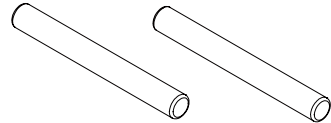
Axis(Primary drive shaft)2pcs


760037

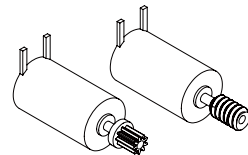
Gear(Secondary drive shaft)2pcs


760039

Axis(Secondary drive shaft)2pcs


760032

Motor 2pcs

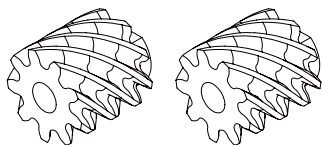

760147
 Screw 6pcs

760146
 Screw 8pcs

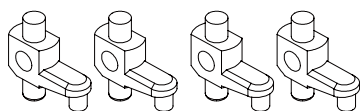

760127
Millimeter screw 4pcs



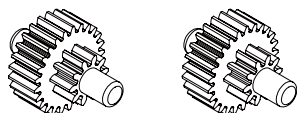
760043
Gear(Rear wheel)2pcs



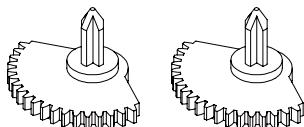
760133
Left and right components 4pcs



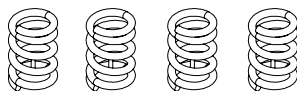
760046
Gear 2pcs



760136
Fan teeth 2pcs



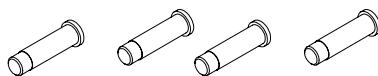
760128
Spring 4pcs



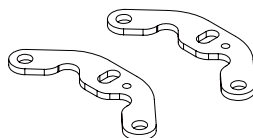
760129
Hub 4pcs



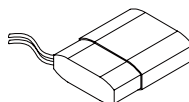
760134
Fixed shaf 4pcs



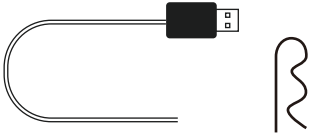
760135
Rocker arm 2pcs



760137
Battery



760021
Charging line



760074 Grey
Guardrail Total 50pcs

(Straight 45pcs)

(Curved 5pcs)



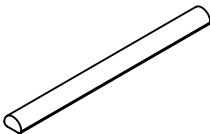
760076 Red
Guardrail Total 50pcs

(Straight 45pcs)

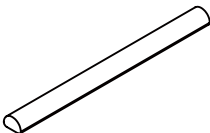
(Curved 5pcs)



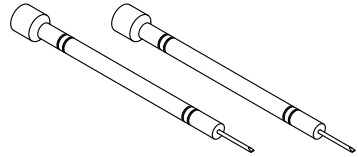
760139
PU guardrail(10m)



760141
PU guardrail(5m)



760100
Bolt driver 2pcs



760075 White
Guardrail Total 50pcs

(Straight 45pcs)

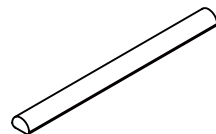
(Curved 5pcs)



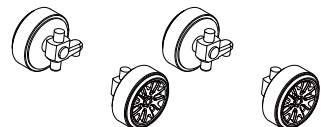
760148
Drift car racing track mat 1pcs



760140
PU guardrail(13m)

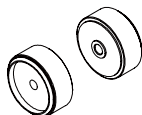


7600144
Left and right front wheels 2sets

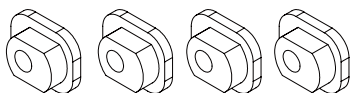


C61-C63-C64-Parts

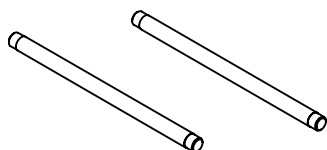
760130
Rear wheel 2pcs



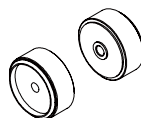
760062
Axle sleeve(Rear wheel)4pcs



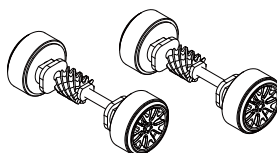
760131
Axis(Rear wheel) 2pcs



760132
Front wheel 2pcs



760142
Rear wheel set 2pcs



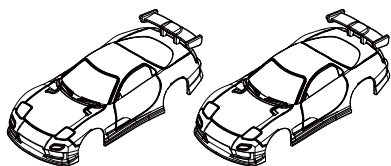
C61-C62-C63-Parts

760155
Steering support 2PCS

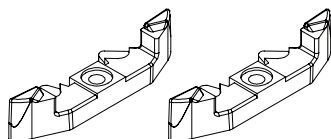


61-Parts

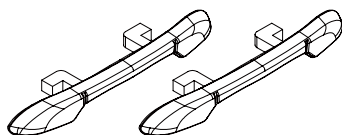
760150
Material bodyshell 2pcs



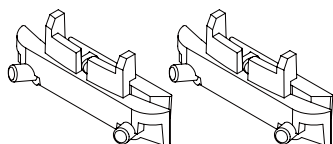
760152
Metal headlight fixing base 2pcs



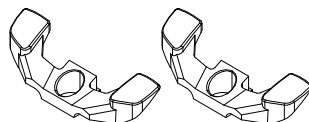
760029
Taillights lights 2pcs



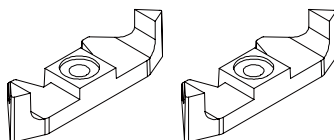
760154
Front light holder 2pcs



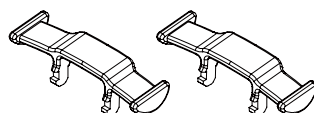
760151
Front light 2pcs



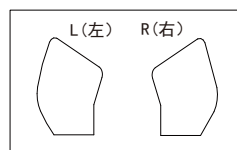
760153
Plastic headlight fixing seat 2pcs



760028
Exhaust pipe 2pcs

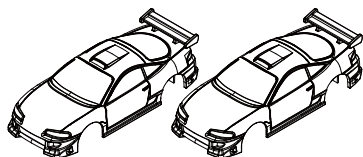


760051
Left and right reflectors 10pcs

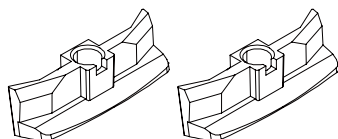


62-Parts

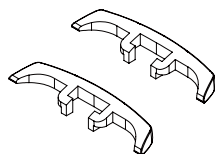
760156
Material bodyshell 2pcs



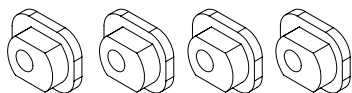
760157
Metal headlight fixing base 2pcs



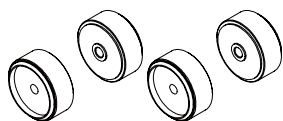
760059
Taillights lights 2pcs



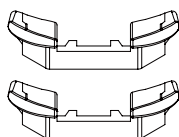
760042
Axle sleeve(Rear wheel)4pcs



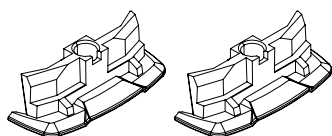
7600159
wheel 4pcs



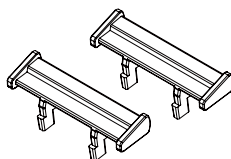
760056
Front light 2pcs



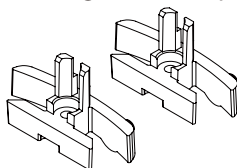
760158
Plastic headlight fixing seat 2pcs



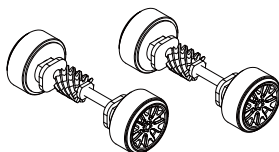
760058
Exhaust pipe 2pcs



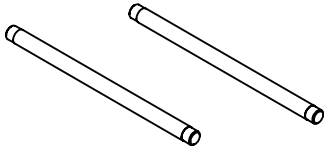
760060
Front light holder 2pcs



760160
Rear wheel set 2pcs

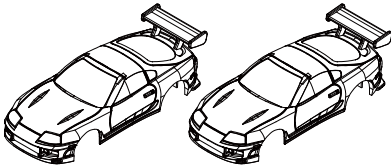


760161
Axis(Rear wheel) 2pcs

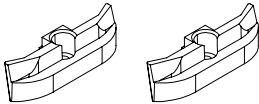


63-Parts

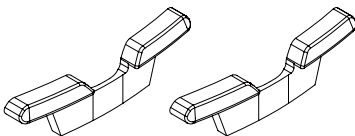
760162
Material bodyshell 2pcs



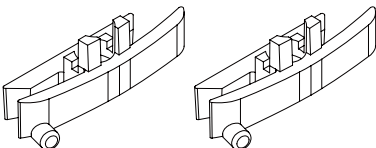
760163
Metal headlight fixing base 2pcs



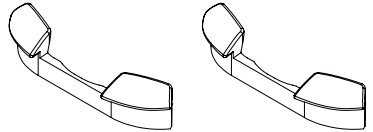
760068
Taillights lights 2pcs



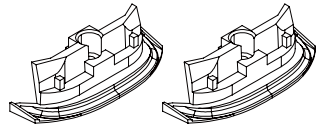
760165
Front light holder 2pcs



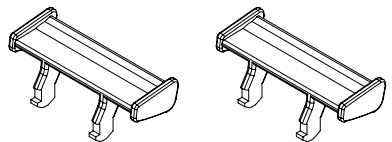
760065
Front light 2pcs



760164
Plastic headlight fixing seat 2pcs

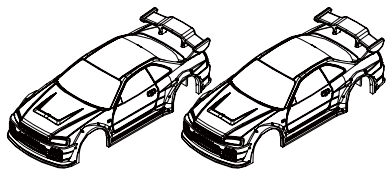


760067
Exhaust pipe 2pcs

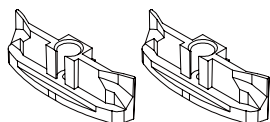


64-Parts

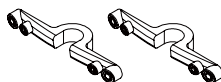
760138
Material bodyshell 2pcs



760123
Plastic headlight fixing seat 2pcs



760125
Taillights lights 2pcs



760167
Steering support 2PCS



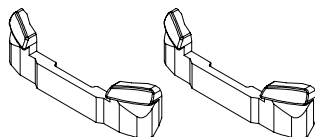
760173
Steering support + Metal headlight fixing base 2PCS

760155
Steering support 2PCS

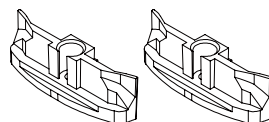
760166
Metal headlight fixing base 2pcs



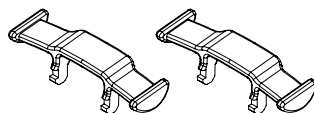
760122
Front light 2pcs



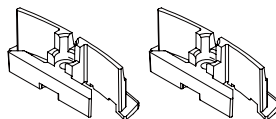
760166
Metal headlight fixing base 2pcs



760124
Exhaust pipe 2pcs



760126
Front light holder 2pcs



CHOOSE A VARIETY OF STYLES

1 RC car



C10
Fluorescent green



C10
Fluorescent red



C10
Cement gray



C10
Dark green



C10
Mint green



C10
Orange



C10
Purple



C10
Light yellow



C10
Light blue



C10
Blue

2 RC Sports car



C71-RD
Red



C71-YE
Yellow



C71-WH
White



C72
Violet



C73
Cement gray



C74-BK
Black

③ Off Road RC Car



C81-BK
Black



C81-YE
Yellow

④ Drift RC Car



C61



C62



C63



C64-BU
Blue



C64-GN
Green



Shenzhen NewStone Technology Co., Ltd.

Manufacturer: Shenzhen NewStone Technology Co., Ltd.

Address: Yuhong Industrial Park, No.20 Xingye West Road, ShaJing Town, Bao'an District, Shenzhen, Guangdong Province

If this product can not operate normally during the warranty period, please contact the local distributor or manufacturer that sold this product to obtain warranty service. When the product is under warranty, please show the product warranty card and proof of whether it is within the warranty period.

1. If your product was sold by a distributor, please consult with the distributor or manufacturer to resolve it. (It is recommended to negotiate with the local distributor)
2. Manufacturers have the responsibility to "repair" or "replace" the product.
3. The warranty period of all products provided by the manufacturer is 15 days.
4. When the product is under warranty, manufacturers and distributors have the responsibility to "repair" or "replace" the product.